## FINAL BILL REPORT SSB 5148

## C 260 L 13

Synopsis as Enacted

**Brief Description**: Allowing for redistribution of medications under certain conditions.

**Sponsors**: Senate Committee on Health Care (originally sponsored by Senators Keiser, Becker, Cleveland, Conway, Frockt, Parlette, Rolfes, Kohl-Welles, Schlicher and Kline).

Senate Committee on Health Care House Committee on Health Care & Wellness

**Background**: Thirty-nine states have enacted laws to create prescription drug recycling, repository, or redistribution programs for unused medication. In general, drug redistribution programs allow the return of prescription drugs in single-use or sealed packaging from state programs, nursing homes, and other medical facilities. The medicines are then redistributed for use to needy residents who cannot afford to purchase their prescribed drugs. The scope of prescription drug programs varies by state and may include provisions that: direct the financial terms of the donations or regulate resale; assure purity, safety, and freshness of the products; restrict the donation of expired drugs; prohibit the donation of controlled substances; require a state-licensed pharmacist or pharmacy to be part of the verification and distribution process; require patients to possess a valid prescription for the drugs they receive; limit donations to cancer drugs; limit donations to those within long-term care facilities; or limit program participation to correctional facilities.

**Summary**: Any health care practitioner, pharmacist, medical facility, drug manufacturer, or drug wholesaler may donate prescription drugs and supplies to a pharmacy for redistribution to individuals who are uninsured and are at or below 200 percent of the federal poverty level. If an uninsured and low-income individual is not identified as in need of available prescription drugs and supplies, other individuals expressing need may receive those drugs. Participation by a pharmacy is voluntary. A pharmacy that receives prescription drugs or supplies may distribute these to another pharmacy, pharmacist, or prescribing practitioner for redistribution.

Prescription drugs and supplies may be accepted and dispensed by participating pharmacies if: the prescription drug is in its original, sealed, and tamper-evident packaging, or in an opened package if the single unit doses remain intact; the prescription drug bears an expiration date that is more than six months after the date the prescription drug was donated; the prescription drug or supplies are inspected before they are dispensed, and are determined to not be adulterated or misbranded; the prescription drug is dispensed by a pharmacist for

This analysis was prepared by non-partisan legislative staff for the use of legislative members in their deliberations. This analysis is not a part of the legislation nor does it constitute a statement of legislative intent.

the use of a person holding a prescription for those drugs or supplies; and other safety precautions adopted by the Department of Health are satisfied. Any donor who receives notice of a recall relating to donated prescription drugs or supplies must notify the pharmacy of the recall; recalled medications may not be distributed.

Practitioners, pharmacists, medical facilities, drug manufacturers, and drug wholesalers who donate, accept, or dispense prescription drugs or supplies for redistribution are not subject to criminal prosecution, professional discipline, or civil liability for damages relating to the donation, acceptance, or dispensing of the prescription drug. This immunity does not apply if the entity commits acts or omissions that constitute gross negligence. To be eligible for this immunity, an individual who distributes donated prescription drugs must be in compliance with this Act, maintain records of donated drugs and supplies, and inform the public of the individual's participation in the program.

## **Votes on Final Passage:**

Senate 49 0

House 84 10 (House amended) Senate 48 0 (Senate concurred)

Effective: July 1, 2014.